FIG. 3

		4	2/8			Re	ply to	Not	ice to	File M	issi lepi
CRP (%)	16	26	22	22	30	18	38	45	46	47	-
COM (10 ¹⁰ dB ² -W/s)	2.5	1.6	2.4	2.7	1.7	2.8	-	-	9.0	9.0	
CQ2 (dB)	61.9	.062.5	61.1	59.9	61.0	0.029.9	<u> 62</u>	16.7 62.1	.465.5	64.5	
88	22.(21.0	20.3	<u>∞</u>	17.1	18.0	18.5	16.7	21.4	19.1	1
NLC (10 ⁻⁶ km/W-dB)		21.3									
n2 (10 ⁻²⁰ m ² /W)	3	က	က	က	4	4	ന	3,8	3,8	4	
Aeff (µm²)	21	21	19	18	17	17	20	18	21	19	
(qB)	9.3	7.7	7.9	7.1	6.0	7.3	5.9	4.6	5.8	5.1	7
Г (dB)	0.50		0.30	0.30	0.50	0.50	0.50	0.25	0.50	0.50	1
FOMDCF (ps/nm-dB)		202				214	278	333	283	333	
αDCF (dB/km)	0.58	0.47	0.70	0.95	1.10	1.40	0.45	0.75	0.30	0.45	1
DDCF/SDCF (nm)	300	300	300	300	300	300	300	300	283	250	
SDCF (ps/nm ² -km)	-0.32	-0.32	-0.43	-0.67	-1.00	-1.00	-0.42	-0.83	-0.30	-0.60	
DDCF (ps/nm-km)	-95	-95	-130	-200	-300	-300	-125	-250	2	-150	
DDCM (ps/nm)	-1360	-1360	-1360	-1360	-1360	-1360	-1360	-1360	-1360	-1360	
Modules	A1	A2	Z	N2	Z3	X 4	B1	B2	CI	C2	

FIG. 4

						5/8			Rep	oly to	Notic	e to l				ts dated nt Shee
S(%)	28.9	16.0	27.0	27.1	24.9	58.8	52.7	54.8	47.0	57.3	54.7	46.0	7		- 4	0
COM (10 ¹⁰ dB ² -W/s)					-		-									0.8
(dB)	66.2	64		966.4	0.990	71.0	71.0	70.8	67.7	8 74 2	73	70.4	2	2	74.0	72.2
88	17.8	16.7	14.3	12.9	13.0	11.5 71.	14.371	15.170	13.567	17.8	16.5	15.0	15.9	13.0	14.2	12.4
NLC (10- ⁶ km/W-dB)	14.0	6	8.1	9.9	6.5	8.2	12.3	14.8	8	25.0	19.0	12.5	15.3	9.7	13.8	9.5
n2 (10-20m2/W)	က	က	က	က	က	က	က	ო	ო	4	4	4	4	4	4	4
Aeff (μm²)	15	15	15	14	14	6		15	<u>0</u>	19	15	14	28	15.7	15	13.1
₽		7.0	5.2	4.7	4.9			3.4	3.6	3.8	3.7	4.1	4.1	3.1	2.8	2.6
(B)	0.50	0.75	0.75	0.75	0.75	0.30	0.52	0.42	0.29	0.70	0.70	0.70	0.55	0.50	0.55	0.45
FOMDCF (ps/nm-dB)	128		183	211	200		292	264	227	283	230	256	228	322	396	400
αDCF (dB/km)	0.90	1.30	1.20	1.42	1.50	0.60	0.60	0.55	0.75	0.30	0.50	0.30	0.64	0.00	0.85	0.94
DDCF/SDCF (nm)	154	2 2	15 2	154	154	105	22	105	105	120	105	6	100	100	8	100
SDCF (ps/nm ² -km)	-0.75	-1.04	-1.43	-1.95	-1.95	-2.20	-3.19	-1.38	-1.62	-0.71	-1.38	-2.55	-1.45	-2.90	-3.75	-3.75
D _{DCF} (ps/nm-km)	-115	-160	-220	-300	-300	-230	-175	-145	-170	-85	-145	-230	-145	-530	-337	-376
DDCM (ps/nm)	089-	-680	089-	089-	089-	089-	089-	089-	089-	089-	089-	089-	089-	089-	089-	-680
Modules	N1	Z Z	N3	4 7	NS NS	B1	B2	B3	B4	CI	, C2	బ	C4	CS	9) C	C2